Operating Instructions

Mercedes

BMW

Press once to begin voice dialling or answer incoming calls
Hold down to redial last number
Press once during a call to switch between hands free and discreet mode

Mercedes

BMW

Press once to end call or cancel an incoming call
Press five times to delete phone pairing

...connecting to the aftermarket

Email: sales@connects2.com
Web: www.connects2.com

INSTRUCTIONS

...connecting to the aftermarket

Installation & User instructions for Connects2 Mercedes Benz/BMW Parrot Bluetooth Hands Free Adapter

PPAR013 / PPAR014
PPAR015 / PPAR016

Parrot **CK3100**

Application

These interfaces allow integration of the Parrot Bluetooth Hands-Free-Kits with Mercedes & BMW Multifunction Steering Wheel Controls & route the audio through the vehicles speakers*

Features

Answer / Cancel / End Calls

Voice Dialling

Last Number Redial

Handsfree/Discreet mode

Vehicle Application

Manufacturer	Mercedes Benz	Mercedes Benz	Mercedes Benz	BMW
Model	C Class (W202/W203) E Class (W210)	C Class (W203) CLK (W209)	E Class (W211) SLK (R171)	1 Series (E81) 3 Series (E90) 5 Series (E60/E61)
Head Unit	Audio 10/30	MF2530 MF2540	MF2311 MF2420	BMW Business Professional
Connector	26 Way ISO	40 Way MOST	40 Way MOST	40 Way MOST
Part Number	**PPAR014**	**PPAR015**	**PPAR013**	**PPAR016**
Kit Contents	PHN008 TEL87 TEL84 TEL85	PHN008 TEL88 TEL84 TEL85	PHN008 TEL86 TEL84 TEL85	PHN009 TEL88 TEL84 TEL85

*Important Note:

Vehicles with fibre-optic amplifiers are not compatible

Please check part number PPAR020 for compatibility

Installation

Step 1) Parrot CK3100 Harness Installation

i) Connect the white 12 way connector of TEL84 to socket C on the Connects2 interface

ii) Connect the white 4 way connector and white 10 way connector of TEL84 to the CK3000 module

iii) Connect TEL85 to socket A on the Connects2 interface and to the CK3100 module

iv) Connect the CK3100 control & display panel to socket B on the Connects2 interface

Step 2) Vehicle Harness Installation (All vehicle applications)

i) Remove head unit

ii) Connect vehicle harness (TEL86, TEL87 or TEL88) to head unit and vehicle harness

ii) Connect vehicle harness (TEL86, TEL87 or TEL88) to socket D on the Connects2 interface

PHN008 / PHN009